Suh CI

at least one disc supported for rotation relative to the base chassis; and

at least one head supported relative to the disc surface,
the head including a slider including a slider body
having a leading edge, a trailing edge and opposed
first and second side portions extending along a length
of the slider between the leading edge and the trailing
edge and the slider body including an elevated slider
integrated pad on the first side portion dynamically
imbalanced relative to the second side portion to form
a predicted tipped interface for the slider on the
second side portion.

Q